

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph bridging pages 10 and 11 of the specification with the following rewritten paragraph:**

--Fig. 3 shows a cross-sectional profile of still another example of the polytrimethylene terephthalate hollow composite fibers of the present invention having an eccentric core-in-sheath structure. In Fig. 3, an eccentric core-in-sheath type hollow composite fiber 1 is constituted from a sheath part 2 formed from a low viscosity resin component and having a circular cross-section, and a core part 3 formed from a high viscosity resin component eccentrically arranged in the sheath part 32, having an oval cross-sectional profile, containing a hollow part 4 formed in the core part 3 and having an oval cross-sectional profile.--